

February 27, 2012

Office of Waste Programs Enforcement
RCRA Enforcement Division (OS-520)
Environmental Protection Agency
USEPA Ariel Rios (5101)
1200 Pennsylvania Avenue, N.W.
Washington, D.C. 20460

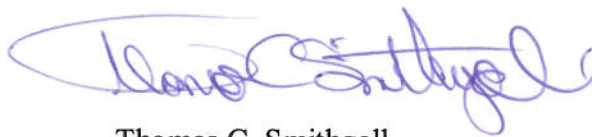
Subject: 2011 Hazardous Waste Export Report

Dear Sir or Madam:

Enclosed is the EPA Annual Report of Hazardous Waste Exports for the Kodak Park Division of Eastman Kodak Company. This submission covers exports of hazardous waste made during the calendar year 2011.

If any further information is required, please contact Ari Cheremeteff at (585) 477-9551 or email ariadna.cheremeteff@kodak.com.

Sincerely,



Thomas C. Smithgall
Health, Safety and Environment
Eastman Kodak Company

TCS/AC:
Enclosure

received
SDH 3/1/12

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ANNUAL REPORT OF HAZARDOUS WASTE EXPORTS FOR 2011

1. Legal Name and Mailing Address:

Name: Eastman Kodak Company
EPA ID: NYD980592497
Mailing Address: 1669 Lake Avenue
Building 56, Floor 5
Rochester, New York 14652-4543

2. Date and State of Incorporation:

01/01/1881
New York

3. Name and Address of the Registered Agent:

Eastman Kodak Company
1669 Lake Avenue
Rochester, New York 14652-3509

4. Name and Mailing Address of Each Foreign Facility to which Eastman Kodak Company Exported Hazardous Waste During the 2011 Calendar Year:

CONSIGNEE #1

Name: Xstrata Canada Corporation
EPA ID: FC0CANADA001
Address: Horne Smelter
156 Marcel-Baril Avenue
Rouyn-Noranda
Canada, QC J9X 7C1

CONSIGNEE #2

Name: Xstrata Canada Corporation
EPA ID: FC0CANADA004
Address: Brunswick Smelter
692 Main Street
Belledune, New Brunswick
Canada, E8G 2M1

TRANSPORTER #1

Name: Laidlaw Carriers Tank GP, Inc.
EPA ID: MIK918959883

TRANSPORTER #2

Name: Laidlaw Carriers Bulk GP, Inc.
EPA ID: MIK621327675

TRANSPORTER #3

Name: Tonawanda Transport, Inc.
EPA ID: NYD097644801

TRANSPORTER #4:

Name: Hazmat Environmental Group, Inc.
EPA ID: NYD980769947

5. Copies of EPA Acknowledgement of Consent Documents are Included in Attachments 1 and 2.

6. Annual Reports for 2011:

WASTE/SHIPPING INFORMATION:

A) WASTE STREAM #1:

Description of Waste: Ash Dried Wastewater Treatment Sludge

EPA Waste Codes: F001, F002, F004, F005, F006, F007, F008, F009, F011, F012, F019, F039, K156, K157, K158, K159, U003, U004, U006, U007, U009, U011, U012, U014, U017, U018, U019, U021, U022, U028, U037, U039, U041, U043, U044, U047, U048, U050, U052, U053, U061, U063, U066, U067, U068, U069, U070, U071, U072, U075, U076, U077, U078, U079, U080, U081, U083, U088, U091, U093, U094, U095, U098, U101, U102, U103, U107, U108, U115, U118, U119, U120, U122, U123, U128, U129, U130, U131, U133, U136, U138, U140, U141, U147, U148, U149, U152, U153, U156, U157, U159, U160, U162, U165, U166, U167, U168, U169, U170, U171, U182, U185, U187, U188, U190, U191, U193, U194, U196, U197, U200, U201, U202, U208, U209, U210, U211, U218, U219, U220, U221, U223, U225, U226, U227, U228, U236, U244, U246, U278, U279, U328, U353, U359, U404.

DOT Shipping Name: Waste Environmentally Hazardous Substances, Solid, N.O.S., 9, UN3077, III, RQ, F001, F002, F004, F005, F006, F007, F008, F009, F011, F012, F019, F039, K156, K157, K158, K159, U003, U004, U006, U007, U009, U011, U012, U014, U017, U018, U019, U021, U022, U028, U037, U039, U041, U043, U044, U047, U048, U050, U052, U053, U061, U063, U066, U067, U068, U069, U070, U071, U072, U075, U076, U077, U078, U079, U080, U081, U083, U088, U091, U093, U094, U095, U098, U101, U102, U103, U107, U108, U115, U118, U119, U120, U122, U123, U128, U129, U130, U131, U133, U136, U138, U140, U141, U147, U148, U149, U152, U153, U156, U157, U159, U160, U162, U165, U166, U167, U168, U169, U170, U171, U182, U185, U187, U188, U190, U191, U193, U194, U196, U197, U200, U201, U202, U208, U209, U210, U211, U218, U219, U220, U221, U223, U225, U226, U227, U228, U236, U244, U246, U278, U279, U328, U353, U359, U404.

DOT Hazard Class: "9"

DOT ID Code (UN.NA): UN3077

Number of Shipments during the calendar year 2011: 14
Total Volume of this Waste Shipped: 291 tons

B) WASTE STREAM #2:

Description of Waste: Waste Refractory Brick
EPA Waste Code: D007 D011

DOT Shipping Name: Waste Corrosive Solids, N.O.S. (Sodium compounds),
Class 8, PG III, (D007, D011)
DOT Hazard Class: "8"
DOT ID Code (UN.NA): UN1759


Number of Shipments during the calendar year 2011: 3
Total Volume of this Waste Shipped: 25 tons

WASTE MINIMAZATION ACTIVITIES (Attachment 3)

☐ Not Required
☐ Submitted with EPA Biennial Report
☒ Attached

CERTIFICATION

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware there are possible penalties for submitting false information including the possibility of fine and imprisonment.

Signed:  **Date:** 2/27/12

Attachment 1:

Copy of EPA Acknowledgement of Consent
Documents for Ash from Wastewater Treatment
Sludge Incineration



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

March 28, 2011

OFFICE OF
ENFORCEMENT AND
COMPLIANCE ASSURANCE

EPA Notice No.: 002092/2E/11

THOMAS C. SMITHGALL
EASTMAN KODAK COMPANY
1669 LAKE AVENUE BUILDING 56,
ROCHESTER, NY US 14652-4543
NYD980592497

Dear THOMAS C. SMITHGALL:

This is to acknowledge receipt of your notice, which was received by EPA on February 28, 2011, of intent to export hazardous waste to Canada as required by Title 40, Code of Federal Regulations, Part 262, Subpart E, Section 262.53 promulgated pursuant to the Resource Conservation and Recovery Act (RCRA). In accordance with the U.S.-Canada Bilateral Agreement on the Transboundary Movement of Hazardous Waste, the U.S. Environmental Protection Agency (EPA) forwarded your notice to the Government of Canada and Canada has no objection to your shipment(s) of hazardous waste.

This letter constitutes the EPA Acknowledgment of Consent for the export of the following hazardous waste as specified in your notice:

Waste Stream 1: ASH FROM WASTEWATER TREATMENT SLUDGE

INCINERATION

Waste Description: ASH FROM WASTEWATER TREATMENT SLUDGE

INCINERATION

EPA Waste Code: SEE ATTACHMENT

DOT Shipping Name: Environmentally hazardous substances, solid, n.o.s.

DOT Hazard Class: 9

DOT I.D. No. UN3077

Total Volume to be Exported: 1000 US Tons - (2,000 pounds)

Estimated Frequency: 50 loads Annually

You may ship this waste to the following receiving facility:

XSTRATA CANADA CORPORATION/HORNE SMELTER
156 MARCEL-BARIL AVENUE,
ROUYN-NORANDA, QC, CA

Shipments may occur during the period from March 24, 2011, to March 23, 2012.

YOUR NOTIFICATION OF INTENT TO EXPORT ON WHICH THIS CONSENT IS BASED LISTED NUMEROUS EPA WASTE NUMBERS (SEE ATTACHMENT A). THIS ATTACHMENT IS INCORPORATED INTO THIS CONSENT BY REFERENCE AND MUST BE ATTACHED TO THE CONSENT COPY ACCOMPANYING EACH SHIPMENT. ONLY WASTES WITH EPA CODES INCLUDED IN THE NOTICE OF INTENT TO EXPORT AND SPECIFICALLY CONSENTED TO BY CANADA MAY BE EXPORTED.

Please be advised of the following special RCRA requirements for export shipments of hazardous waste. These requirements are found at Title 40 Code of Federal Regulations, Part 262, Subpart E - Exports of Hazardous Waste.

1. If the major terms of the original notice should change, you must renotify EPA. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington D.C. 20460, "Attention: Notification to Export" prominently displayed on the front of the envelope. (§262.53(c))
2. The hazardous waste manifest for each shipment must identify the point of departure from the United States in Item 16. (§262.54(c))
3. A copy of this Acknowledgment of Consent must be attached to the U.S. hazardous waste manifest that accompanies each shipment of hazardous waste. (§262.54(h))
4. You must provide the transporter with an additional copy of the manifest for delivery to the U.S. Customs official at the point the hazardous waste leaves the United States in accordance with §263.20(g)(4). (§262.54(i))
5. You must file an exception report with the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if you have not received a copy of the manifest signed by the transporter stating the date and place of departure from the U.S. within forty-five (45) days from the date it was accepted by the initial transporter; if within ninety (90) days from the date the waste was accepted by the initial transporter, the primary exporter has not received written confirmation from the consignee that the hazardous waste was received; and the waste is returned to the United States. (§262.55)

6. You must file an annual report by March 1 of each year with the Environmental Protection Agency, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. (§262.56)

All shipments of hazardous waste must conform to all applicable state and federal hazardous waste regulations and transportation requirements, as well as these specific export requirements.

Any questions you may have concerning this Acknowledgment of Consent or other export requirements may be directed to Tyria Nesmith, EPA, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), telephone number 202-564-4369, fax number , nesmith.tyria@epa.gov.

Sincerely,



For Robert G. Heiss, Director
International Compliance Assurance Division
Office of Federal Activities

02092/2E/11

ATTACHMENT A

Page 1 of 4

EPA WASTE CODE

HAZARDOUS WASTE CONSTITUENTS

F001	Spent halogenated solvents used in degreasing: Tetrachloroethylene, Trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons.
F002	Spent halogenated solvents: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloroethane, 1,2,2-trichloroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2-trichloroethane.
F004	Spent Non-Halogenated Solvents: Cresols, cresylic acid, and nitrobenzene.
F005	Spent Non-Halogenated Solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and nitropropane.
F006	Wastewater treatment sludges from electroplating operations.
F007	Spent cyanide plating bath solutions from electroplating operations.
F008	Plating Bath Residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.
F009	Spent stripping and cleaning bath solutions from electroplating operations in which cyanides are used in the process.
F010	Quenching bath residues from oil baths from metal heat treating operations in which cyanides are used in the process.
F011	Spent Cyanide Solutions from salt bath pot cleaning from metal heat treating operations.
F012	Quenching wastewater treatment sludges from metal heat treating operations in which cyanides are used in the process.
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum
F039	Multi-source Leachate
K156	Organic wastes from production of carbamates and carbamoyl.
K157	Wastewaters from the production of carbamates and carbamoyl oximes.
K158	Filter/separation solids from production of carbamates/carbamoyl oximes.
K159	Organics from the treatment of thiocarbamates.
U003	Acetonitrile
U004	Acetophenone
U006	Acetyl chloride
U007	Acrylamide
U009	Acrylonitrile
U011	Amitrole
U012	Aniline
U014	Auramine
U017	Benzal chloride
U018	Benz [a] anthracene
U019	Benzene

02092/2E1

U021	Benzidine
U022	Benzo [a] pyrene
U028	1,2-Benzenedicarboxylic acid, [bis(2-ethyl-hexyl)] ester
U037	Chlorobenzene
U039	4-Chlorobenzene
U041	Epichlorohydrin
U043	Vinyl Chloride
U044	Chloroform
U047	beta-Chloronaphthalene
U048	o-Chlorophenol
U050	Chrysene
U052	Cresol
U053	Crotonaldehyde
U061	Dichloro diphenyl trichlorethane
U063	Dibenz [a,h] anthracene
U066	1,2-Dibromo, 3-Chloropropane
U067	Ethylene dibromide
U068	Dibromomethane
U069	Dibutyl phthalate
U070	o-Dichlorobenzene
U071	m-Dichlorobenzene
U072	p-Dichlorobenzene
U075	Dichlorodifluoromethane
U076	1,1-Dichloroethane
U077	Ethylene dichloride
U078	1,1-Dichloroethylene
U079	1,2-Dichloroethylene
U080	Methylene chloride
U081	2,4-Dichlorophenol
U083	1,2-Dichloropropane
U088	Diethyl phthalate
U091	3,3'-Dimethoxybenzidine
U093	Dimethylaminoazobenzene
U094	7,12-Dimethylbenz [a] anthracene
U095	3,3'-Dimethylbenzidine
U098	1,1-Dimethylhydrazine
U101	2,4-Dimethylphenol
U102	Dimethyl phthalate
U103	Dimethyl sulfate
U107	Di-n-octyl phthalate
U108	1,4-Dioxane
U115	Ethylene oxide
U118	Ethyl methacrylate
U119	Ethylmethanesulfonate
U120	Fluoranthene
U122	Formaldehyde
U123	Formic acid
U128	1,1,2,3,4,4-Hexachloro-1,3-butadiene

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U129 gamma-Hexachlorocyclohexane
U130 Hexachlorocyclopentadiene
U131 Hexachloroethane
U133 Hydrazine
U136 Cacodylic acid
U138 Iodomethane
U140 Isobutyl alcohol
U141 Isosafrole
U147 Maleic anhydride
U148 Maleic hydrazide
U149 Malononitrile
U152 Methacrylonitrile
U153 Methanethiol
U156 Methyl chlorocarbonate
U157 3-Methylcholanthrene
U159 Methyl ethyl ketone
U160 Methyl ethyl ketone peroxide
U162 Methyl methacrylate
U165 Naphthalene
U166 1,4-Naphthoquinone
U167 1-Naphthalenamine
U168 2-Naphthalenamine
U169 Nitrobenzene
U170 p-Nitrophenol
U171 2-Nitropropane
U182 Paraldehyde
U185 Pentachloronitrobenzene
U187 Phenacetin
U188 Phenol
U190 Phthalic anhydride
U191 2-Picoline
U193 1,3-propane sulfone
U194 n-Propylamine
U196 Pyridine
U197 p-Benzoquinone
U200 Reserpine
U201 Resorcinol
U202 Saccharin and salts
U208 1,1,1,2-Tetrachloroethane
U209 1,1,2,2-Tetrachloroethane
U210 Tetrachloroethylene
U211 Carbon Tetrachloride
U218 Thioacetamide
U219 Thiourea
U220 Toluene
U221 Toluenediamine
U223 Toluene diisocyanate
U225 Bromoform

02092/2E/11

U226 1,1,1-Trichloroethane
U227 1,1,2-Trichloroethane
U228 Trichloroethylene
U236 Trypan blue
U244 Thiram
U246 Cyanogen bromide (CN)Br
U278 Bendiocarb
U279 Carbaryl
U328 o-Toluidine
U353 p-Toluidine
U359 2-Ethoxyethanol
U404 Triethylamine

Attachment 2:

**Copy of EPA Acknowledgement of Consent
Documents for Refractory Brick from Smelter**



UNITED STATES ENVIRONMENTAL
PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
ENFORCEMENT AND COMPLIANCE
ASSURANCE

May 18, 2011

THOMAS C. SMITHGALL
EASTMAN KODAK COMPANY
1669 LAKE AVENUE BUILDING 56,
ROCHESTER, NY US 14652-4543
NYD980592497

EPA Notice ID: 002447/3E/11

Dear THOMAS C. SMITHGALL:

This is to acknowledge receipt of your notice, which was received by EPA on March 28, 2011, of intent to export hazardous waste to Canada as required by Title 40, Code of Federal Regulations, Part 262, Subpart E, Section 262.53 promulgated pursuant to the Resource Conservation and Recovery Act (RCRA). In accordance with the U.S.-Canada Bilateral Agreement on the Transboundary Movement of Hazardous Waste, the U.S. Environmental Protection Agency (EPA) forwarded your notice to the Government of Canada and Canada has no objection to your shipment(s) of hazardous waste.

This letter constitutes the EPA Acknowledgment of Consent for the export of the following hazardous waste as specified in your notice:

Waste Stream 1: REFRACTORY BRICK FROM SMELTER
Waste Description: REFRACTORY BRICK FROM SMELTER
EPA Waste Code: D007, D011
DOT Shipping Name: Corrosive solids, n.o.s.
DOT Hazard Class: 8
DOT I.D. No. UN1759
Total Volume to be Exported: 100 US Tons - (2,000 pounds)
Estimated Frequency: 5 loads Annually

You may ship this waste to the following receiving facility/foreign importer:

XSTRATA CANADA CORPORATION BRUNSWICK SMELTER
692 MAIN STREET,
BELLEDUNE, NB, CA

Shipments may occur during the period from May 11, 2011, to May 10, 2012.

Please be advised of the following special RCRA requirements for export shipments of hazardous waste. These requirements are found at Title 40 Code of Federal Regulations, Part 262, Subpart E - Exports of Hazardous Waste.

1. If the major terms of the original notice should change, you must renotify EPA. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington D.C. 20460, "Attention: Notification to Export" prominently displayed on the front of the envelope. (§262.53(c))
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4. You must provide the transporter with an additional copy of the manifest for delivery to the U.S. Customs official at the point the hazardous waste leaves the United States in accordance with §263.20(g)(4). (§262.54(i))
5. You must file an exception report with the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, Ariel Rios Building, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if you have not received a copy of the manifest signed by the transporter stating the date and place of departure from the U.S. within forty-five (45) days from the date it was accepted by the initial transporter; if within ninety (90) days from the date the waste was accepted by the initial transporter, the primary exporter has not received written confirmation from the consignee that the hazardous waste was received; and the waste is returned to the United States. (§262.55)
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Sincerely,



For Robert G. Heiss, Director
International Compliance Assurance Division
Office of Federal Activities

Attachment 3:

Certification for Waste Minimization Activities*

*As Required by The New York State Solid and Hazardous Waste Law §27-0908, an Annual Hazardous Waste Reduction Plan (HWRP) is submitted annually by July 1st of each year.

The HWRP for Kodak Park will be submitted for calendar year 2011 (January 1, 2011 – December 31, 2011) by July 1, 2012 to the New York State Department of Environmental Conservation, Division of Solid and Hazardous Materials - Bureau of Hazardous Waste Regulation.